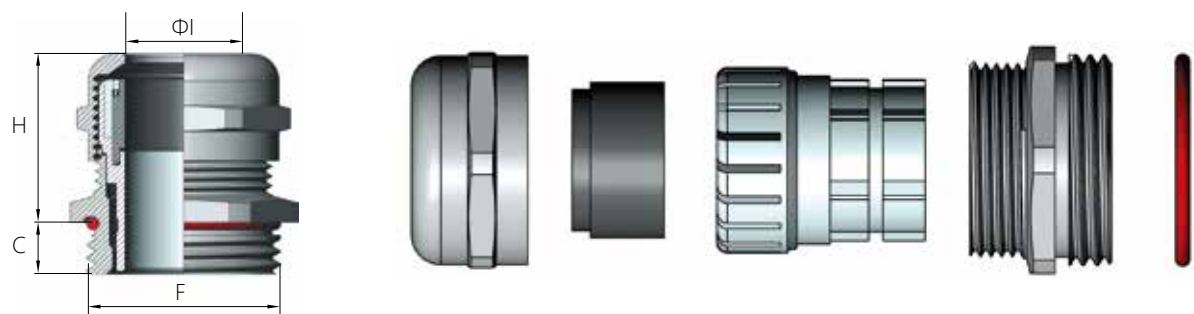


Metal Cable Waterproof Connector



Thread Specification: Metric Thread (Metric)/ German Thread (PG)/ American Thread (NPT)
Product Material: It is made of high-quality nickel-plated brass, with the seal made of nitrile rubber and the core sleeve made of white nylon.
Product Color: Metal natural color
Ambient Temperature: Static: -40°C ~ +110°C, and it can reach +120°C for a short time;
Dynamic: -20°C ~ +80°C, and it can reach +100°C for a short time.
Protection Grade: IP68
Usage Method: It is a complementary product of the cable. The joint can lock the cable, and the other end can be connected to the equipment box. It can also be connected to the electric equipment with internal thread at the import and export according to the selected thread.
Application Areas: Machinery, automatic control, electricity, network, connectors, telecommunication or communication, lighting and other fields.



Metric Thread:
Thread Standard : GB/T192-2003 GB/T196-2003 EN60423

Specification Model:	Cable Outer Diameter ΦI	Thread Outer Diameter F	Thread Length C	H	Opposite Side Dimension SW	Unit Packaging
HSM-M10×1.5(3~6.5)	3~6.5	10	6	18	14	50
HSM-M12×1.5(3~6.5)	3~6.5	12	6	18	14	50
HSM-M14×1.5(4~8)	4~8	14	7	21	18	50
HSM-M16×1.5(4~8)	4~8	16	7	21	18	50
HSM-M16×1.5(5~10)	5~10	16	7	21	20	50
HSM-M18×1.5(5~10)	5~10	18	7	22	20	50
HSM-M18×1.5(6~12)	6~12	18	8	24	22	50
HSM-M20×1.5(6~12)	6~12	20	8	24	22	50
HSM-M20×1.5(5~10)	5~10	20	8	24	22	50
HSM-M20×1.5(10~14)	10~14	20	8	25	24	50
HSM-M22×1.5(12~16)	12~16	22	8	24	28	50
HSM-M22×1.5(10~14)	10~14	22	8	24	24	50
HSM-M24×1.5(7~12)	7~12	24	8	24	28	50
HSM-M24×1.5(10~14)	10~14	24	8	24	28	50
HSM-M25×1.5(12~16)	12~16	25	8	24	28	50

HSM-M25×1.5(13~18)	13~18	25	8	24	30	50
HSM-M25×1.5(10~14)	10~14	25	8	24	28	50
HSM-M27×2.0(13~18)	13~18	27	8	26	30	25
HSM-M30×2.0(16~22)	16~22	30	8	26	34	25
HSM-M30×2.0(9~16)	9~16	30	8	26	32	25
HSM-M30×2.0(13~18)	13~18	30	8	26	32	25
HSM-M32×1.5(16~22)	16~22	32	10	27	34	25
HSM-M32×1.5(18~25)	18~25	32	10	34	40	25
HSM-M33×2.0(16~22)	16~22	33	10	27	36	25
HSM-M33×2.0(18~25)	18~25	33	10	34	40	25
HSM-M36×2.0(21~28)	21~28	36	10	34	42	20
HSM-M36×2.0(13~20)	13~20	36	10	34	40	20
HSM-M36×2.0(18~25)	18~25	36	10	34	40	20
HSM-M40×1.5(18~25)	18~25	40	10	34	42	10
HSM-M40×1.5(22~32)	22~32	40	10	39	50	10
HSM-M40×1.5(32~35)	32~35	40	10	39	60	10
HSM-M42×2.0(21~28)	21~28	42	10	37	45	10
HSM-M42×2.0(22~32)	22~32	42	10	40	50	10
HSM-M48×2.0(22~32)	22~32	48	10	40	50	10
HSM-M48×2.0(32~38)	32~38	48	10	40	60	10
HSM-M50×1.5(32~38)	32~38	50	10	40	60	10
HSM-M56×2.0(32~38)	32~38	56	11	42	60	5
HSM-M56×2.0(25~31)	25~31	56	11	42	60	5
HSM-M56×2.0(37~44)	37~44	56	11	42	65	5
HSM-M60×2.0(37~44)	37~44	60	12	43	65	5
HSM-M63×1.5(46~52)	46~52	63	12	45	75	5
HSM-M63×1.5(37~44)	37~44	63	12	43	67	5
HSM-M63×1.5(29~35)	29~35	63	12	43	67	5
HSM-M64×2.0(37~44)	37~44	64	12	43	67	5
HSM-M64×2.0(46~52)	46~52	64	12	47	75	1
HSM-M72×2.0(46~52)	46~52	72	16	47	75	1
HSM-M72×2.0(52~60)	52~60	72	20	57	85	1
HSM-M75×1.5(46~52)	46~52	75	16	47	80	1
HSM-M80×2.0(52~60)	52~60	80	20	57	85	1
HSM-M80×2.0(62~70)	62~70	80	20	57	100	1
HSM-M90×2.0(62~70)	62~70	90	20	57	100	1